

L Number	Hits	Search Text	DB	Time stamp
-	5	445/6 and partial adj pressure same (argon or krypton or neon or xenon or radon)	USPAT	2003/07/11 08:17
-	15	445/6 and (ion or ioniz\$6 or bombard\$4) same (argon or krypton or neon or xenon or radon) not (445/6 and partial adj pressure same (argon or krypton or neon or xenon or radon))	USPAT	2003/06/25 17:55
-	1	445/41 and itoh and gas adj cleaning	USPAT	2003/06/25 18:01
-	4	"6004180"	USPAT	2003/06/25 18:02
-	16	313/577 and (partial adj pressure or torr) same (argon or krypton or neon or xenon or radon)	USPAT	2003/07/10 08:38
-	0	(313/577 and (partial adj pressure or torr) same (argon or krypton or neon or xenon or radon)) and gas adj cleaning	USPAT	2003/07/10 08:40
-	0	(313/577 and (partial adj pressure or torr) same (argon or krypton or neon or xenon or radon)) and cleaning	USPAT	2003/07/10 08:40
-	1	(313/577 and (partial adj pressure or torr) same (argon or krypton or neon or xenon or radon)) and gas near3 reservoir	USPAT	2003/07/10 08:41
-	16	313/577 and (partial adj pressure or torr) same (argon or krypton or helium or neon or xenon or radon)	USPAT	2003/07/10 08:50
-	17	313/552 and (partial adj pressure or torr) same (argon or krypton or helium or neon or xenon or radon)	USPAT	2003/07/10 08:53
-	5	313/563 and (partial adj pressure or torr) same (argon or krypton or helium or neon or xenon or radon) not (313/552 and (partial adj pressure or torr) same (argon or krypton or helium or neon or xenon or radon))	USPAT	2003/07/10 08:56
-	4	313/551 and (partial adj pressure or torr) same (argon or krypton or helium or neon or xenon or radon) not (313/552 and (partial adj pressure or torr) same (argon or krypton or helium or neon or xenon or radon))	USPAT	2003/07/10 09:15
-	89	313/\$3 and self adj cleaning	USPAT	2003/07/10 09:49
-	5	445/\$2 and self adj cleaning	USPAT	2003/07/10 09:15
-	5	445/59 and (partial adj pressure or torr) same (argon or krypton or helium or neon or xenon or radon) not (313/552 and (partial adj pressure or torr) same (argon or krypton or helium or neon or xenon or radon))	USPAT	2003/07/10 09:16
-	20	445/6 and (torr or pa) same (argon or krypton or helium or neon or xenon or radon)	USPAT	2003/07/10 18:17
-	37	(313/551 or 313/547 or 313/577 or 313/563 or 313/552 or 445/59 or 445/6) and (partial adj pressure or torr or pa) same (argon or krypton or helium or neon or xenon or radon)	USOCR	2003/07/10 10:18
-	14	313/\$3 and self adj cleaning with (electrode or cathode)	USOCR	2003/07/10 09:50
-	0	445/\$3 and self adj cleaning with (electrode or cathode)	USOCR	2003/07/10 09:50
-	2	(313/551 or 313/547 or 313/577 or 313/563 or 313/552 or 445/59 or 445/6) and gas adj cleaning	USPAT	2003/07/10 10:19
-	0	(313/551 or 313/547 or 313/577 or 313/563 or 313/552 or 445/59 or 445/6) and gas adj cleaning	USOCR	2003/07/10 10:20
-	0	(313/551 or 313/547 or 313/577 or 313/563 or 313/552 or 445/59 or 445/6) and cleaning with ion	USOCR	2003/07/10 10:21
-	7	(313/551 or 313/547 or 313/577 or 313/563 or 313/552 or 445/59 or 445/6) and cleaning with ion	USPAT	2003/07/10 10:21
-	16	313/57? and ITO same (fluorescent or phosphor)	USPAT	2003/07/10 16:25
-	10	(313/57? and ITO same (fluorescent or phosphor)) and torr	USPAT	2003/07/10 16:26
-	4	445/6 and absorb\$4 same (argon or krypton or helium or neon or xenon or radon)	USPAT	2003/07/10 18:21
-	297	313/\$3 and absorb\$4 same (argon or krypton or helium or neon or xenon or radon)	USPAT	2003/07/10 18:24
-	95	313/\$3 and absorb\$4 with (argon or krypton or helium or neon or xenon or radon)	USPAT	2003/07/10 18:24
-	2	445/38 and permeable	USPAT	2003/07/10 18:54
-	21	445/4? and permeable	USPAT	2003/07/10 18:54
-	1	6004180.pn. and getter	USPAT	2003/07/11 08:21
-	0	6004180.pn. and filter	USPAT	2003/07/11 08:21
-	1	6004180.pn. and filt\$	USPAT	2003/07/11 08:45
-	1	5977706.pn. and ions	USPAT	2003/07/11 08:46
-	1	5977706.pn. and plasma	USPAT	2003/07/11 08:46